

<220>  
 <223> Description of Artificial Sequence:DNA  
 primer/template sequence  
  
 <400> 4  
 ttgtccacag ttcagtccca ggcctatcg 30  
  
 <210> 5  
 <211> 30  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence:6-mer/template  
  
 <400> 5  
 ttgtccacag ttcagtcaca ggcctatcg 30  
  
 <210> 6  
 <211> 14  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence:Single stranded  
 polynucleotides  
  
 <400> 6  
 ctatccgatc catc 14  
  
 <210> 7  
 <211> 56  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence:Single-stranded  
 polynucleotides.  
  
 <400> 7  
 tacgctgtgg acaaatgttg agactgtttc gagactgaac ttgatggatc ggatag 56  
  
 <210> 8  
 <211> 56  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence:Single-stranded  
 polynucleotides  
  
 <400> 8

ctatccgac catcaagttc agtctcgaaa cagtctcaac attgtccac agcgta

56



# SEQUENCE LISTING

<110> Sampson, et al.

<120> Use of Unstructured Nucleic Acids in Assaying Nucleic Acid Molecules

<130> 2003309-0005

<140> 09/938,937

<141> 2001-08-24

<160> 8

<170> PatentIn Ver. 2.1

<210> 1

<211> 6

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:6-Mer primer

<400> 1

gactga

6

<210> 2

<211> 6

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:6-Mer primer

<400> 2

gctctg

6

<210> 3

<211> 12

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:DNA primer/template sequence

<400> 3

cgataggctc tg

12

<210> 4

<211> 30

<212> DNA

<213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:DNA  
 primer/template sequence

<400> 4  
 ttgtccacag ttcagtccca ggcctatcg 30

<210> 5  
 <211> 30  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:6-mer/template

<400> 5  
 ttgtccacag ttcagtcaca ggcctatcg 30

<210> 6  
 <211> 14  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:Single stranded  
 polynucleotides

<400> 6  
 ctatccgatc catc 14

<210> 7  
 <211> 56  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:Single-stranded  
 polynucleotides.

<400> 7  
 tacgctgtgg acaaatgttg agactgtttc gagactgaac ttgatggatc ggatag 56

<210> 8  
 <211> 56  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence:Single-stranded  
 polynucleotides

<400> 8

ctatccgac catcaagttc agtctcgaaa cagtctcaac atttgtccac agcgta

56